

L Number	Hits	Search Text	DB	Time stamp
1	23	model with (variable and water and velocit\$3)	USPAT; US-PGPUB	2002/09/19 15:36
2	5	model with (variable and water and velocit\$3) and seismic	USPAT; US-PGPUB	2002/09/19 15:42
3	26	"5261406" "540371" "5502687" "6263284" "5570321"	USPAT; US-PGPUB	2002/09/19 15:43
4	4	("5261406" "540371" "5502687" "6263284" "5570321") and	USPAT; US-PGPUB	2002/09/19 15:51
5	2263	velocity and (vertical and time and correction) and moveout process\$4 with (water time velocities) and seismic and data	USPAT; US-PGPUB	2002/09/19 15:54
6	0	process\$4 with (water adj time adj velocities) and seismic and data	USPAT; US-PGPUB	2002/09/19 15:55
7	0	process\$4 with (water adj3 time adj3 velocities) and seismic and data	USPAT; US-PGPUB	2002/09/19 15:55
8	0	process\$4 and (water adj3 time adj3 velocities) and seismic and data	USPAT; US-PGPUB	2002/09/19 15:56
9	96	process\$4 and (water adj3 velocities) and seismic and data	USPAT; US-PGPUB	2002/09/19 17:51
10	10	process\$4 and (water adj3 velocities) and seismic and data and cmp	USPAT; US-PGPUB	2002/09/19 17:27
11	1	"6219621"	USPAT; US-PGPUB	2002/09/19 17:29
12	411	water and velocity and vw	USPAT; US-PGPUB	2002/09/19 17:41
13	0	(normal with moveout) and water and velocity and vw	USPAT; US-PGPUB	2002/09/19 17:30
14	139	(normal with moveout) and water and velocity	USPAT; US-PGPUB	2002/09/19 17:33
15	24	(angle with raypath) and seismic	USPAT; US-PGPUB	2002/09/19 17:34
16	9	(angle with raypath) and seismic and water	USPAT; US-PGPUB	2002/09/19 17:34
17	9	(angle with raypath) and seismic and water and velocity	USPAT; US-PGPUB	2002/09/19 17:34
18	8	water and velocity and vw and seismic	USPAT; US-PGPUB	2002/09/19 17:43
19	89	(seismic with (water and velocity)) and angle and model\$3	USPAT; US-PGPUB	2002/09/19 17:51
20	96	process\$4 and (water adj3 velocities) and seismic and data	USPAT; US-PGPUB	2002/09/19 17:52
21	2	process\$4 and (water adj3 velocities) and seismic and data	DERWENT	2002/09/19 17:55
22	159	dynamic and water and velocity and correction and processing and seismic	USPAT; US-PGPUB; DERWENT	2002/09/19 17:56
23	61	dynamic and water and velocity and correction and process and seismic and marine	USPAT; US-PGPUB; DERWENT	2002/09/19 17:57
24	0	dynamic and water and velocity and correction and process and seismic and marine and travelttime and (cold and warm)	USPAT; US-PGPUB; DERWENT	2002/09/19 17:57
25	0	dynamic and water and velocity and correction and seismic and marine and travelttime and (cold and warm)	USPAT; US-PGPUB; DERWENT	2002/09/19 17:58
26	0	dynamic and water and velocity and correction and seismic and travelttime and (cold and warm)	USPAT; US-PGPUB; DERWENT	2002/09/19 17:58
27	1	dynamic and water and velocity and correction and seismic and (cold and warm)	USPAT; US-PGPUB; DERWENT	2002/09/19 17:59
28	0	dynamic and water and (velocity with correction) and seismic and (cold and warm)	USPAT; US-PGPUB; DERWENT	2002/09/19 17:59
29	0	dynamic and water and (velocity adj correction) and seismic and (cold and warm)	USPAT; US-PGPUB; DERWENT	2002/09/19 18:00

30	0	dynamic and water and (velocity adj correction) and seismic and (cold or warm)	USPAT; US-PGPUB; DERWENT	2002/09/19 18:00
31	12	dynamic and water and (velocity adj correction) and seismic	USPAT; US-PGPUB; DERWENT	2002/09/19 18:00
32	11	dynamic and water and (velocity adj correction) and seismic and marine	USPAT; US-PGPUB; DERWENT	2002/09/19 18:03
33	1424	marine and seismic and (water with velocity) and temperature salinity and depth	USPAT; US-PGPUB	2002/09/19 18:04
34	37	marine and seismic and (water with velocity) and temperature salinity and depth and (model with velocity)	USPAT; US-PGPUB	2002/09/19 18:05
35	32	marine and seismic and (water with velocity) and temperature salinity and depth and (model with velocity) and 3d	USPAT; US-PGPUB	2002/09/19 18:06
36	32	marine and seismic and (water with velocity) and temperature salinity and depth and (model with velocity) and 3d and (sail with line)	USPAT; US-PGPUB	2002/09/19 18:11
37	32	(marine and seismic and (water with velocity) and temperature salinity and depth and (model with velocity) and 3d and (sail with line)) and (water and velocit\$3)	USPAT; US-PGPUB	2002/09/19 18:12
38	1	(marine and seismic and (water with velocity) and temperature salinity and depth and (model with velocity) and 3d and (sail with line)) and (water and velocit\$3) and thermocline	USPAT; US-PGPUB	2002/09/19 18:12

	U	1	Document ID	Issu Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6088299 A	20000711	10	Vertical hydrophone array	367/154

	Current XR f	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	367/123; 367/20		Erath, Louis W. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Image Doc. Displayed	PT
1	US 6088299	<input type="checkbox"/>

	U	1	Document ID	Issue Dat	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6438069 B1	20020820	19	Method for time lapse reservoir monitoring	367/73
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6263284 B1	20010717	20	Selection of seismic modes through amplitude characteristics	702/14
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6219621 B1	20010417	15	Sparse hyperbolic inversion of seismic data	702/16
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5847975 A	19981208	15	Method of simulating a seismic survey	703/6
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5583825 A	19961210	41	Method for deriving reservoir lithology and fluid content from pre-stack inversion of seismic data	367/31
6	<input type="checkbox"/>	<input type="checkbox"/>	US H001529 H	19960507	14	Method for wave equation velocity replacement of the low-velocity-layer in seismic data processing	367/54
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5466157 A	19951114	16	Method of simulating a seismic survey	434/299
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5392213 A	19950221	17	Filter for removal of coherent noise from seismic data	702/17
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5050129 A	19910917	13	Marine seismic data conditioning	367/21
10	<input type="checkbox"/>	<input type="checkbox"/>	US 4943950 A	19900724	24	Method for migrating seismic data	367/50

	Current XRef	Retrieval Classif	Inv ntor	S	C	P	2	3	4	5
1	367/46		Ross, Christopher Philip et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	702/16		Crider, Richard L. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	702/14		Hornbostel, Scott C.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4			Henderson, Gerald J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	367/83; 702/13; 702/17; 702/85		Carrazzone, James J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	367/36; 702/18		Schneider, Jr., William A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	345/420; 434/150; 702/14		Henderson, Gerald J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	367/124; 367/126; 367/40		Houston, Louis M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	367/63		Schultz, Philip S.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	367/54		Beasley, Craig J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	US 6438069	<input type="checkbox"/>
2	US 6263284	<input type="checkbox"/>
3	US 6219621	<input type="checkbox"/>
4	US 5847975	<input type="checkbox"/>
5	US 5583825	<input type="checkbox"/>
6	US H001529	<input type="checkbox"/>
7	US 5466157	<input type="checkbox"/>
8	US 5392213	<input type="checkbox"/>
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